COHESITY

An industry-leading platform to enable cyber resilience at scale

Key Benefits

- Reduce data management complexity and costs
- Protect data across environments at scale
- Increase ransomware protection and accelerate recovery
- Reduce investigation time and risk of reinfection
- Drive efficiencies and accelerate decision making using AI

Protecting data and recovering it quickly after an outage or attack is more difficult than ever. When disaster strikes, organizations need a simple, scalable solution that addresses modern problems, provides comprehensive security capabilities and enables smarter decision-making.

Cohesity has brought AI, security, and data management capabilities into one platform, making it easier to protect data no matter where it lives. So in the event of an outage or cyberattack, your organization can recover safely and quickly. Plus, with our AI capabilities, organizations can identify threats and make smarter decisions about day-to-day operations.

Simplify protection for enterprise data with a single platform

We believe everything should be radically simplified, from our architecture to the user experience. Our management control plane serves as the central interface for viewing data across environments, monitoring backup jobs, spotting security threats, and gaining insights. It also lays the foundation for the following outcomes.



Scale: A modern platform built for the cloud era

Cohesity provides an end-to-end backup and recovery solution that offers unlimited scale for your enterprise data across on-premises, cloud, and edge workloads.

- **Single management platform:** Unify operations with integrated solutions for backup, comprehensive data protection, disaster recovery, search, ransomware attack detection, and vulnerability scanning into a single scalable environment.
- **Distributed file system:** Consolidate and manage all secondary data on a web-scale platform and distribute it across nodes for unlimited scale.
- **Third-party integrations:** Integrate, with hundreds of key business systems and SaaS applications with API extensible turn-key solutions for backup, recovery, security, compliance, analytics, and more under a single platform.



Speed: Accelerate cyber recovery

With the industry's fastest cyber recovery capabilities, Cohesity enables organizations to recover data in minutes instead of hours.

- **Global search:** Easily find any virtual machine (VM), file, or object across all your automatically indexed data sources and locations to initiate recovery immediately.
- **Instant mass restore:** Directly access and immediately use VM, files, and objects from cloned backups served by the Cohesity cluster without having to wait until data is copied over, dramatically reducing the Recovery Time Objective (RTO).
- **Clean snapshots:** Gain visibility into your snapshot's health within the recovery workflow to help ensure your recovery is more predictable and efficient.
- **Flexible recovery:** Recover your data and applications wherever you'd like and to any previous point in time, not just to the original location, to better meet your business SLAs.



Security: Reduce your risk

The Cohesity Data Cloud has strong, built-in defense mechanisms to guard against the attacks and breaches that can lead to data loss.

- **Encryption:** Protect sensitive data at rest and in motion to prevent unauthorized users from viewing your data.
- **Strict access controls:** Stop unauthorized applications and bad actors from modifying or deleting your data with quorum controls, multifactor authentication, and granular role-based access control.
- **Immutable snapshots:** Store backed-up data in its secured file system in immutable snapshots that can't be directly accessed or mounted from outside the Cohesity cluster.
- **Cyber vaulting:** Securely isolate data offsite in the cloud via a virtual air gap to prevent access.
- **Clean room:** Investigate attacks and recover without reintroducing malware into the environment.
- **Data Security Alliance:** Bring comprehensive cyber resilience and recovery into a consolidated workflow thanks to our integrations with other leading security vendors.



Smarts: AI-powered operational and business insights

Our platform uses AI to optimize the efficiency of data storage, accelerate detection of potential anomalies, and assess the impact of potential data breaches.

- **Threat intelligence:** Uncover elusive threats using AI-driven threat detection with curated threat feeds featuring simple point-and-click threat hunting. Create custom YARA rules to identify advanced threats targeting your environment.
- **Data classification:** Accurately detect and identify sensitive data or personal identifiable information (PII). Quickly and easily understand and assess the impact of an attack and determine if sensitive information was compromised.
- **Anomaly detection:** Integrate data anomaly detection with your security operations center to scan backup data for signs of ransomware. Intelligently support triage, response, and remediation processes.
- **AI-powered data insights:** Improve decision-making speed and accuracy with AI-powered conversational applications powered by high-quality backup data.

To learn more, visit www.cohesity.com

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COHESITY.com | 1-855-926-4374 | 300 Park Ave., Suite 1700, San Jose, CA 95110

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